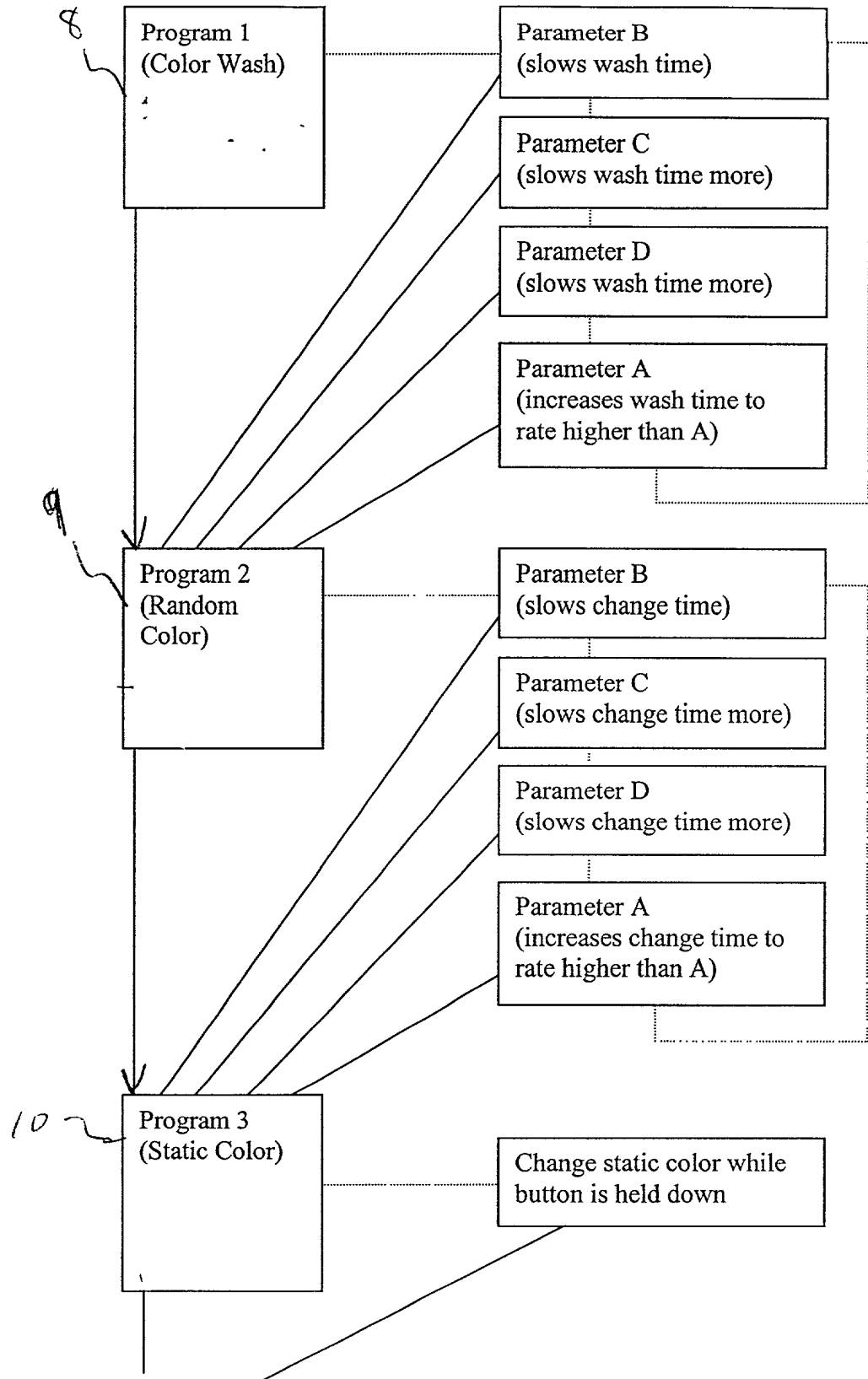


Figure 1



Continued on Figure 2B

Figure 2A

Continued from Figure 2A

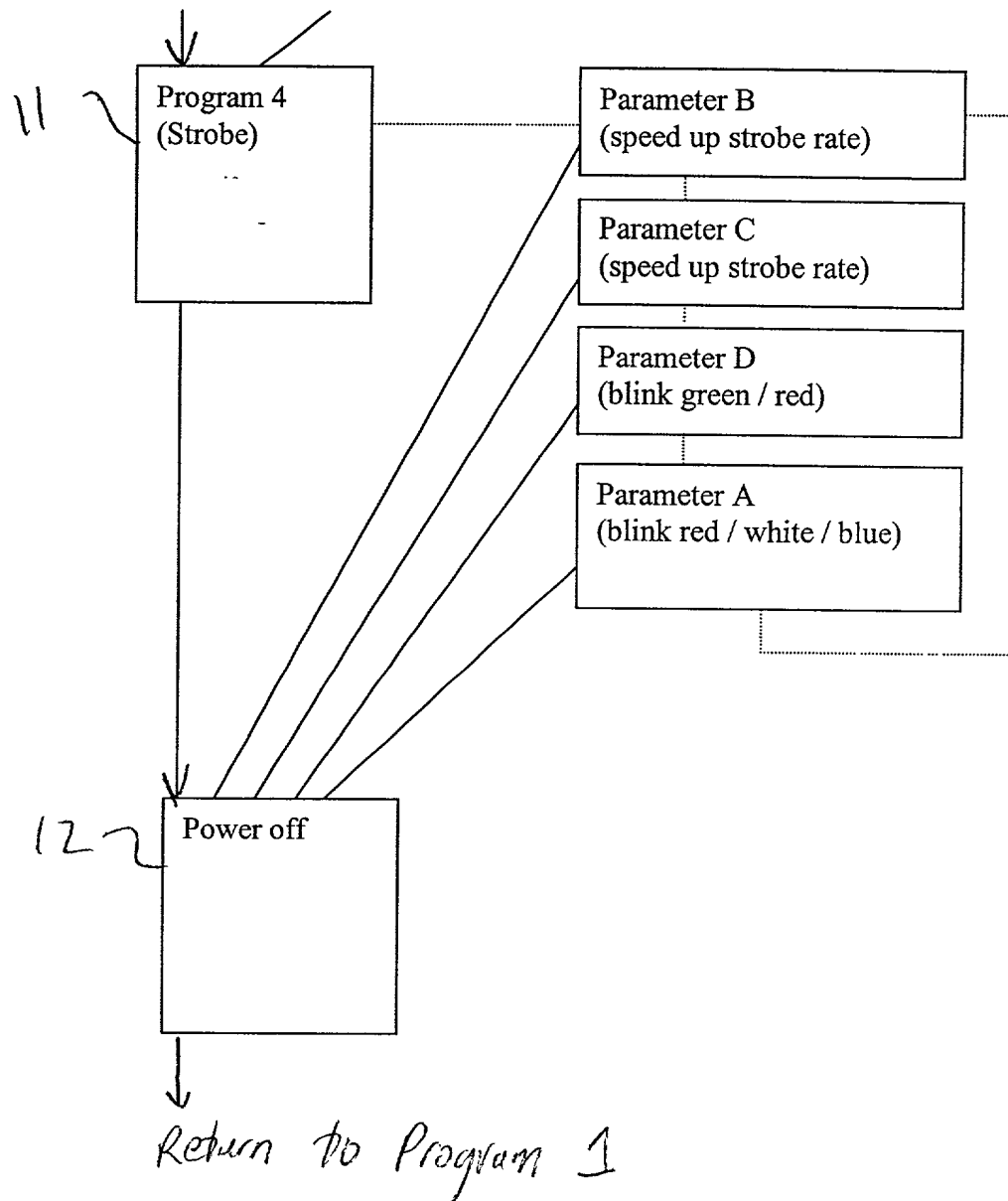


Figure 2B

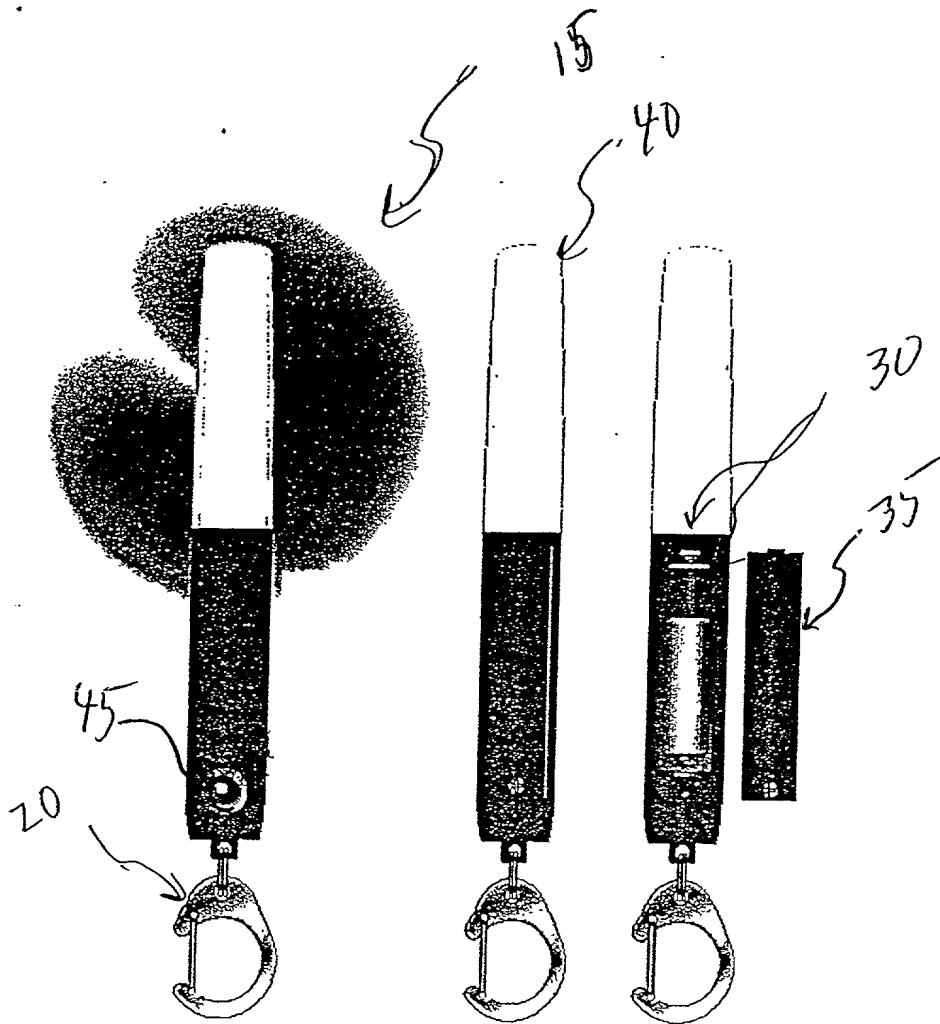


Figure 3

FIG. 4

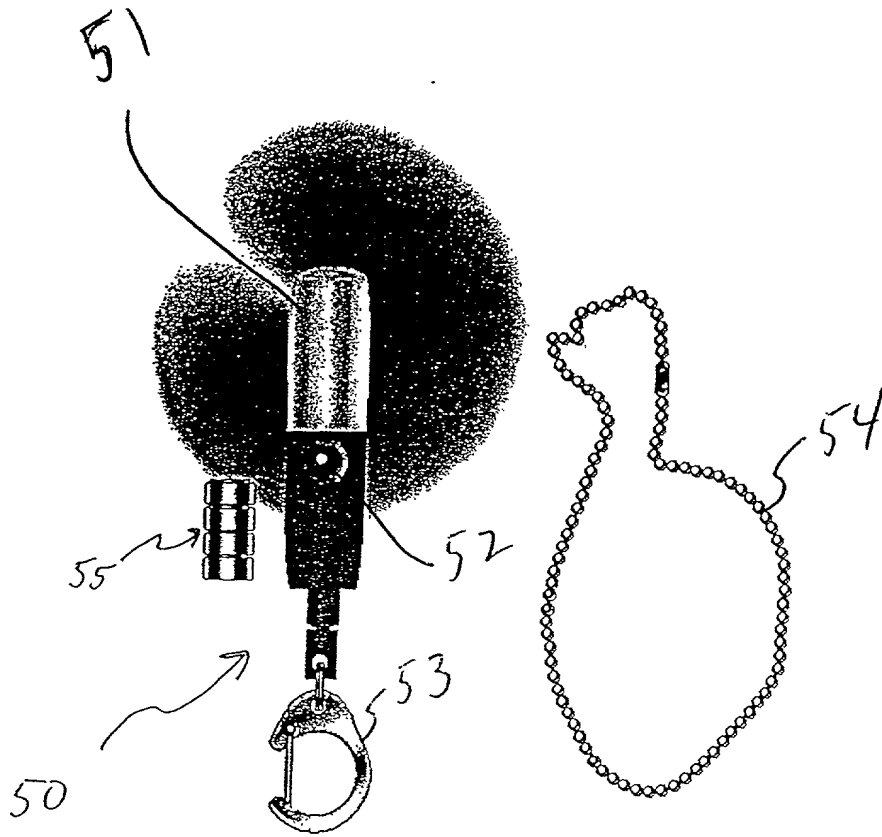


Figure 4

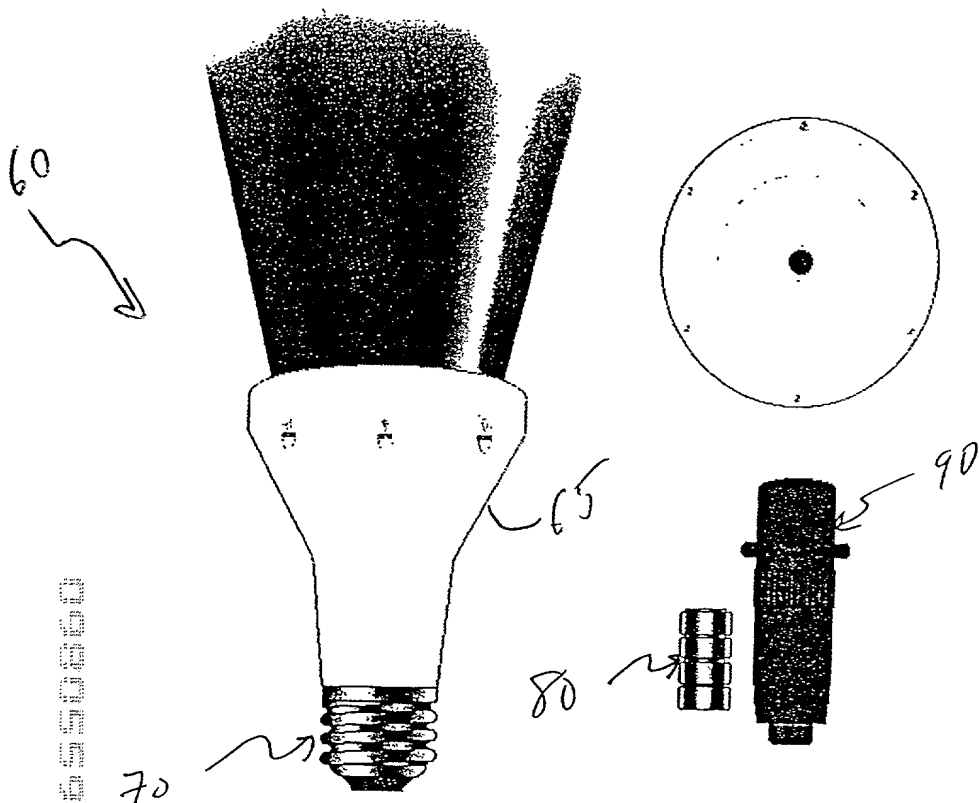


Figure 5

005500.034 005500.034

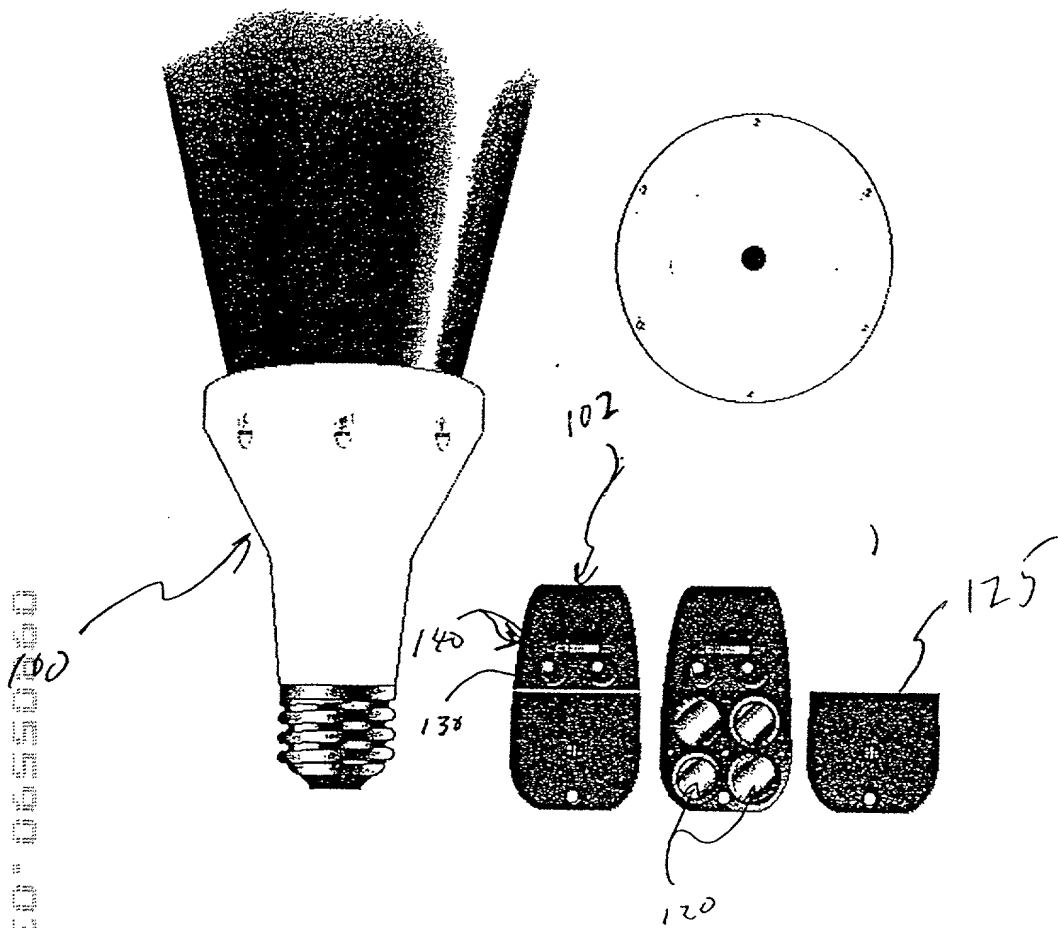


Figure 6





FIG. 8

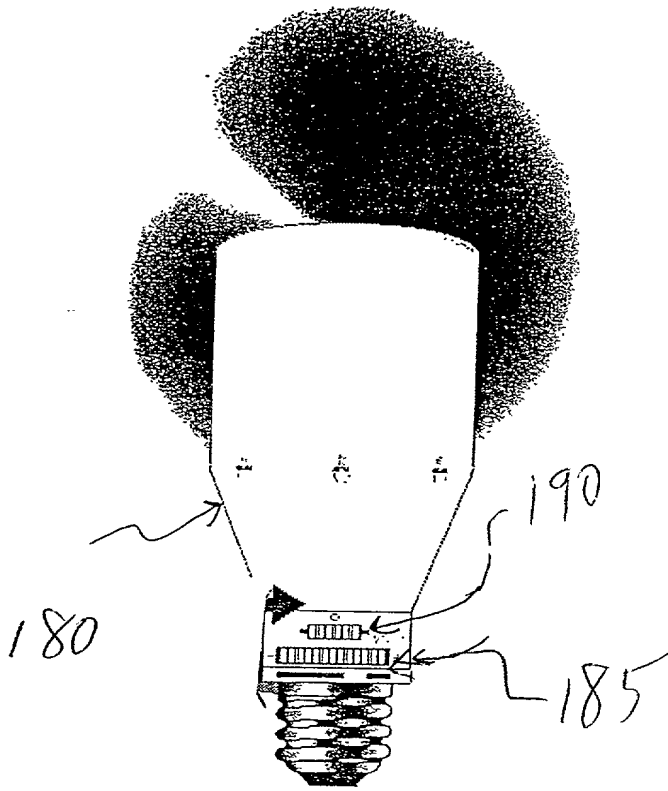


Figure 8

Figure 9

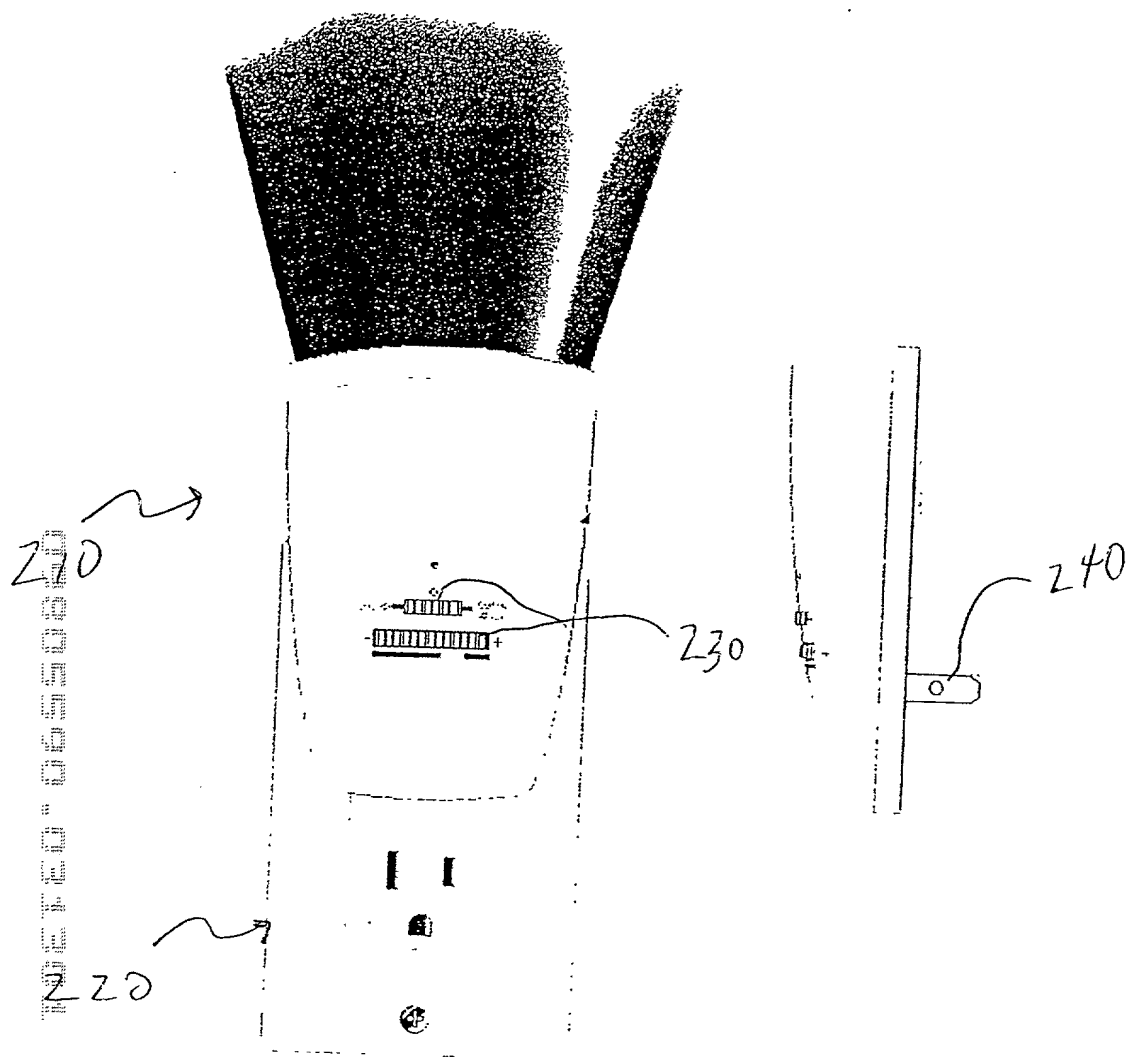


Figure 10

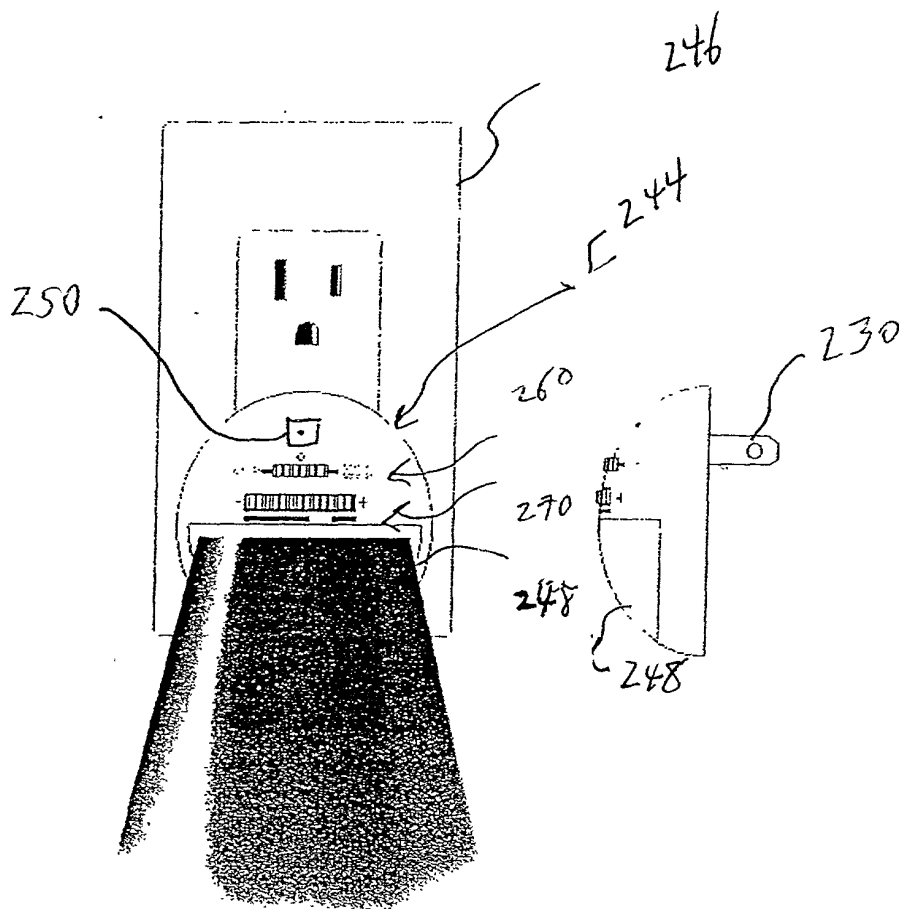


Figure 11

0905590.04304  
102720.06550860

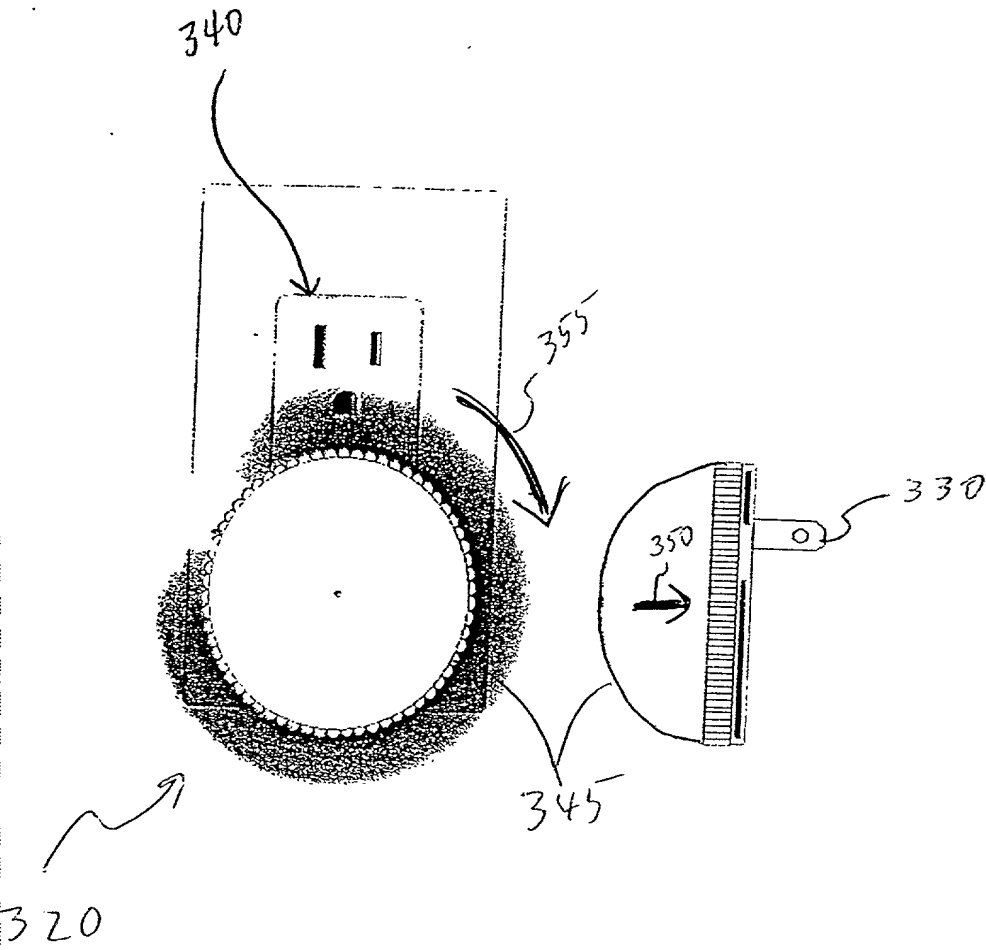


Figure 12

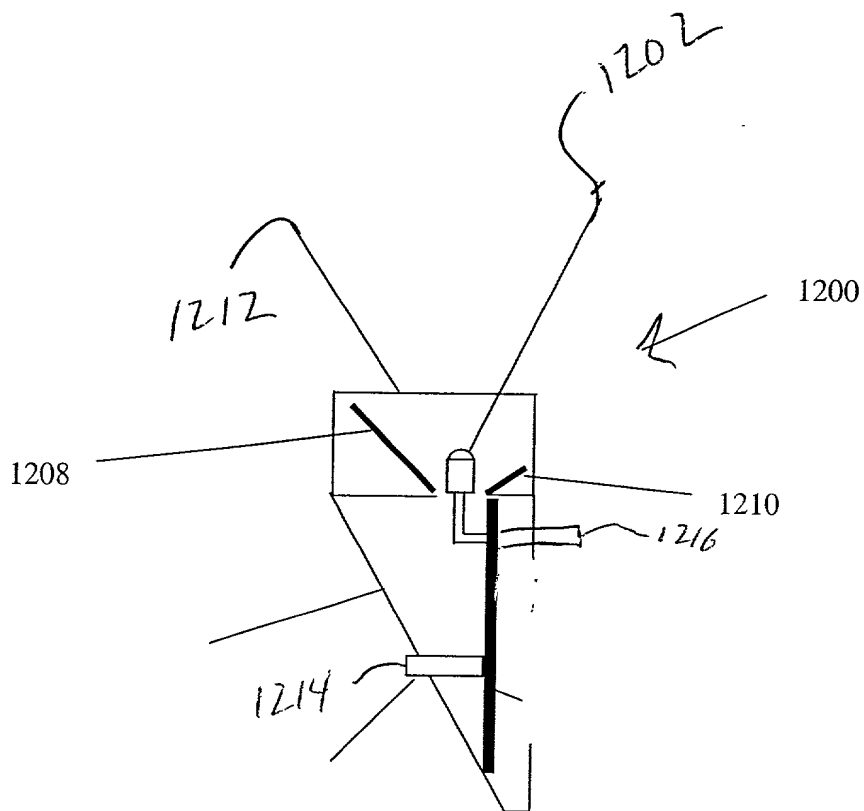


Figure 13

Figure 14

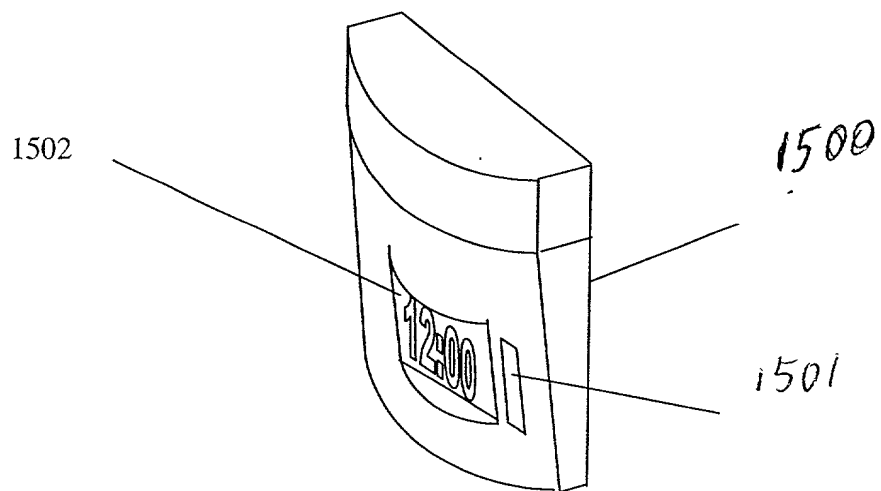


Figure 15



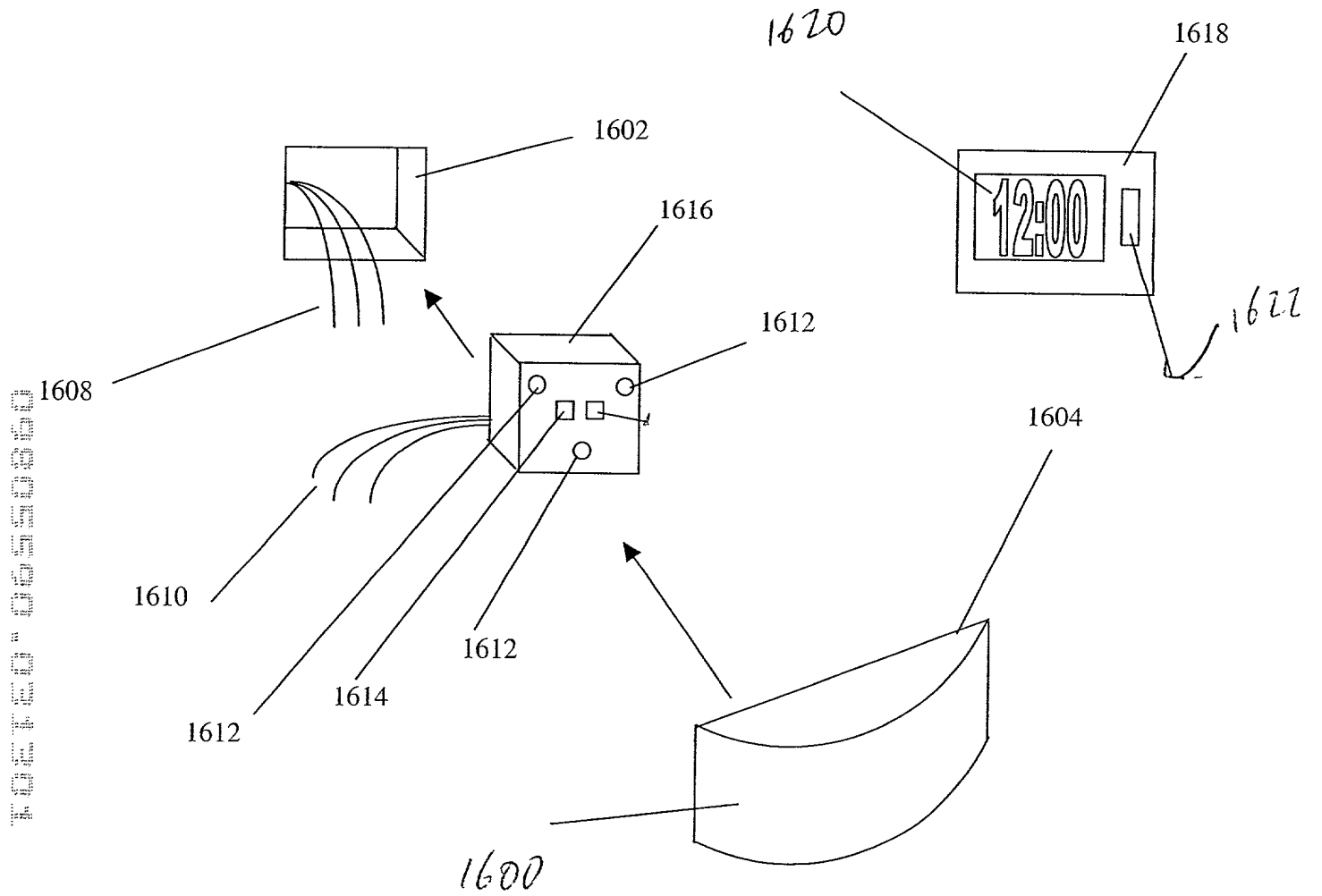


Figure 16

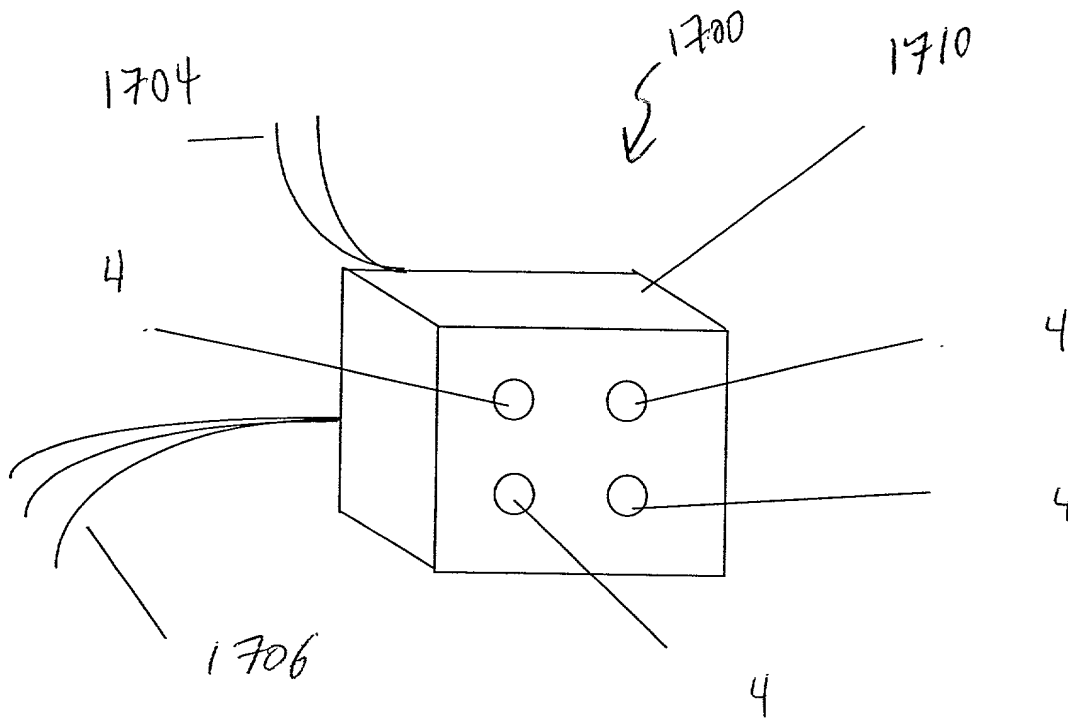


Figure 17

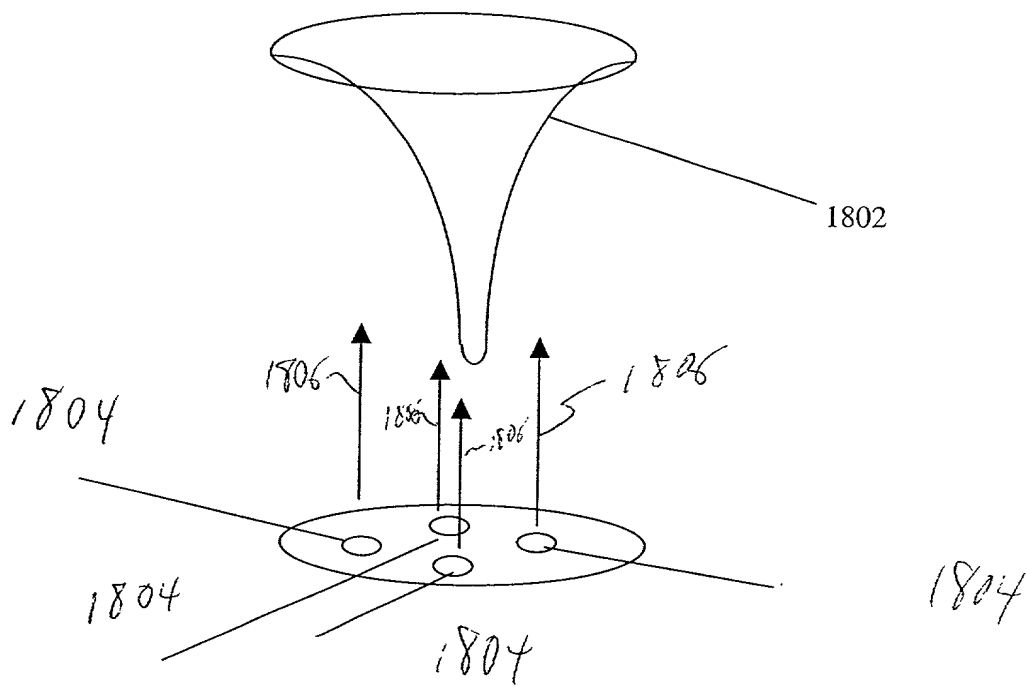


Figure 18

The image contains two hand-drawn schematic diagrams, labeled 1900 and 1908, showing a cross-section of a container with a floating object.

**Diagram 1900:** Shows a U-shaped container (1902) with a small, rounded protrusion (1904) at its base. A floating object (1903) is positioned above the protrusion. A vertical arrow points downwards from the object, indicating a force or movement.

**Diagram 1908:** Shows a similar U-shaped container (1908) with a curved, raised portion (1906) on its right side. A floating object (1910) is positioned above the curved portion. A vertical arrow points downwards from the object, indicating a force or movement.

Figure 19

The diagram illustrates a system for determining a position. It consists of two main parts: a 3D perspective view and a 2D top-down view. The 3D view shows a curved surface (2002) with a central peak and a surrounding valley. The 2D view shows a rectangular area (2000) divided into a grid. Several small cylinders (2001) are positioned at various grid intersections. The cylinders are labeled with the number 2001. The rectangular area is labeled with the number 2000. The curved surface is labeled with the number 2002.

Figure 20

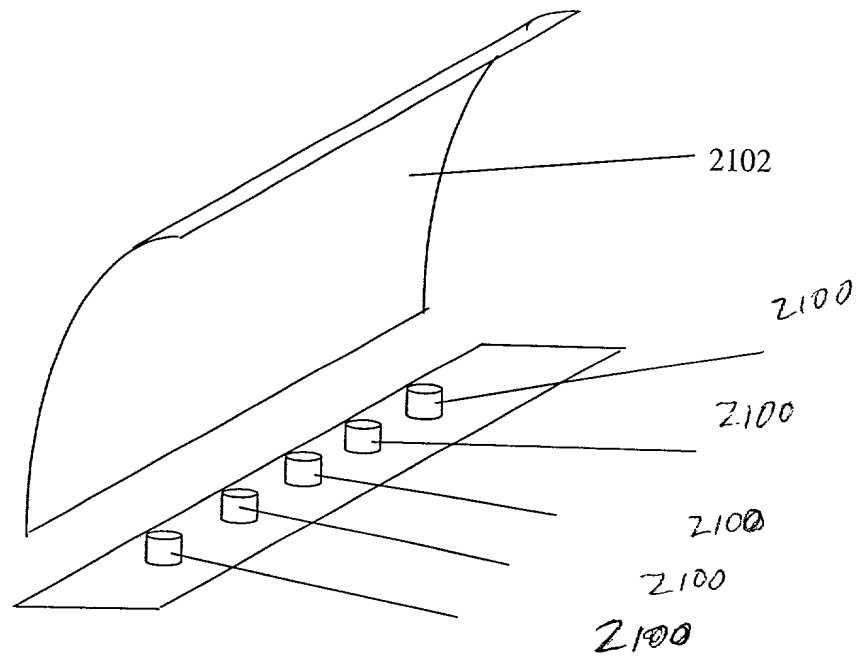


Figure 21

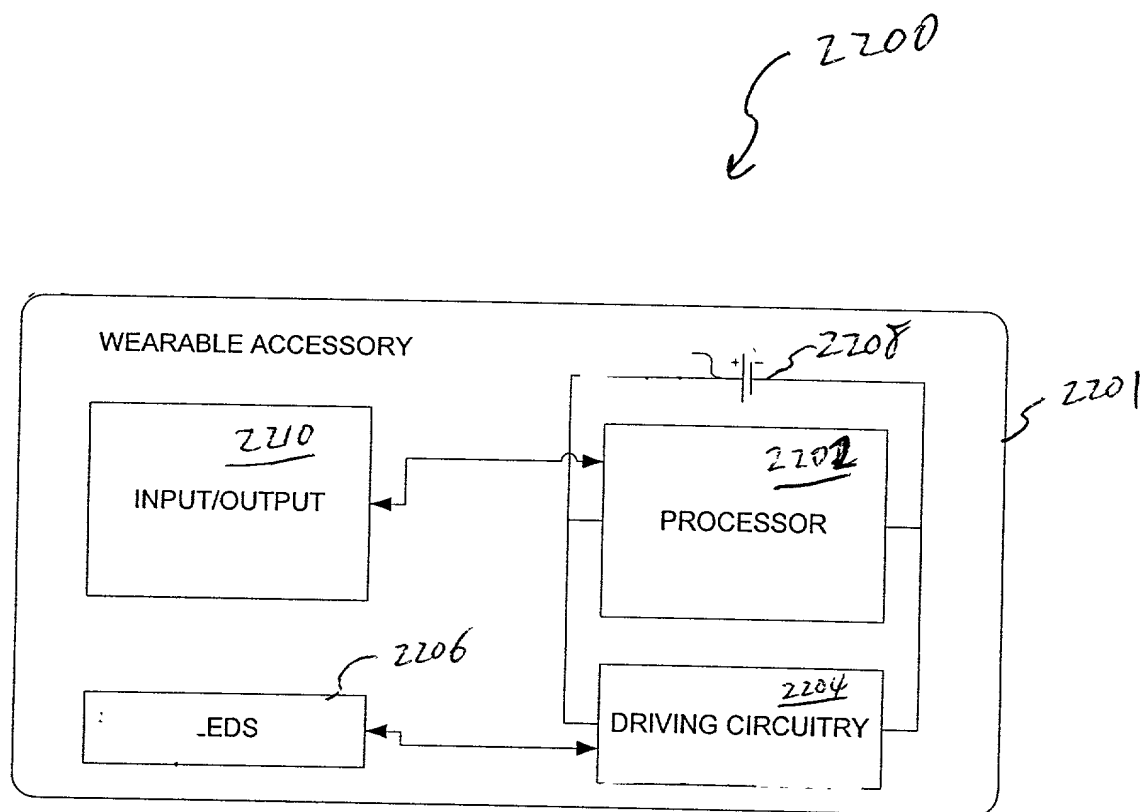
[illegible]

Figure 22

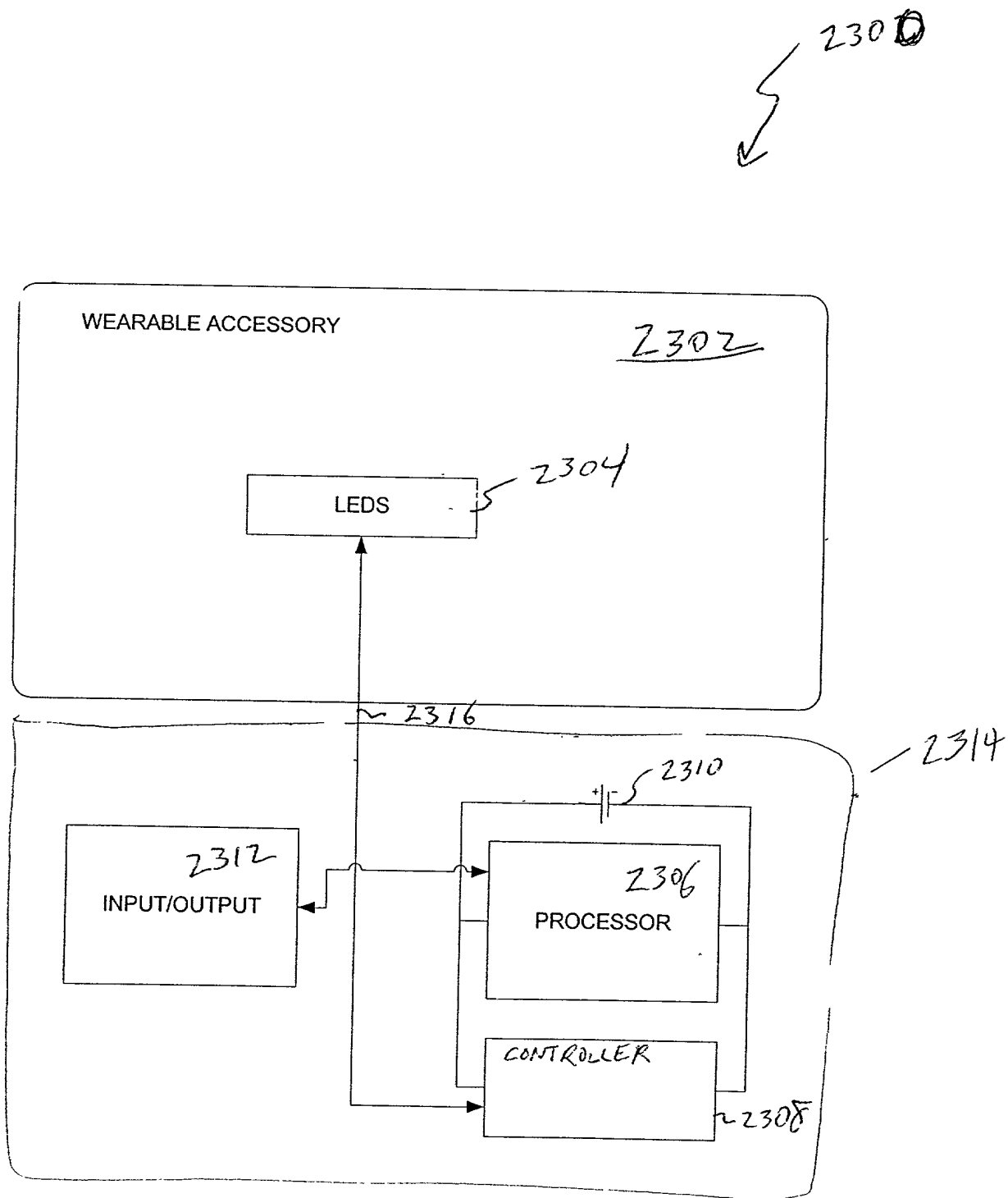


Figure 23

FIG. 24

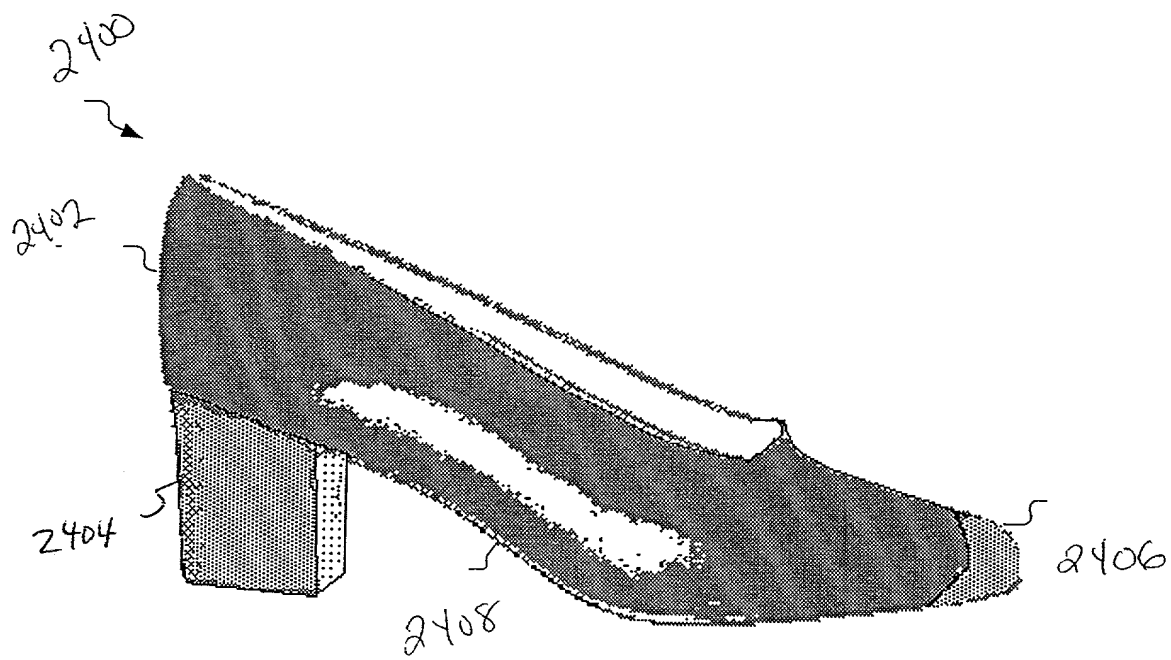
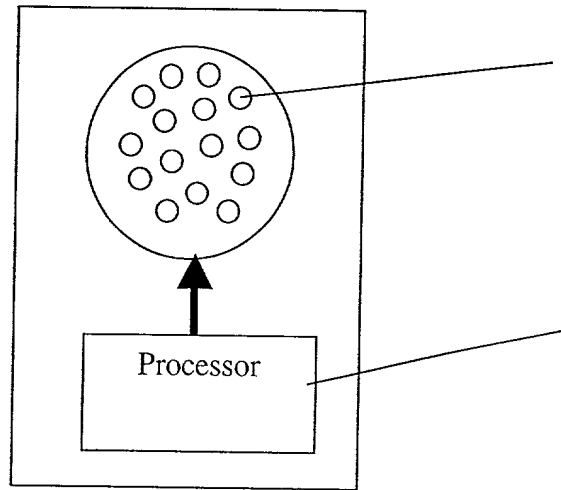


Figure 24



FIG. 25

2500



2504

2502

Figure 25

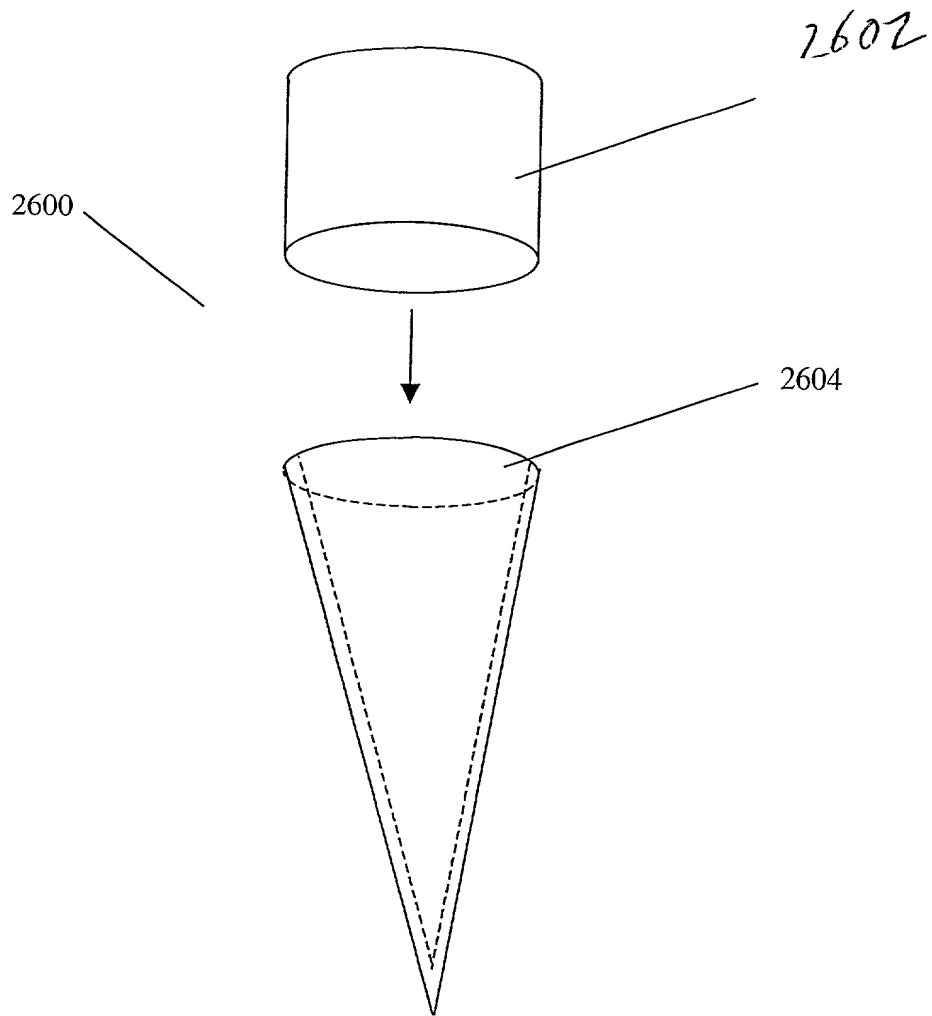


Figure 26

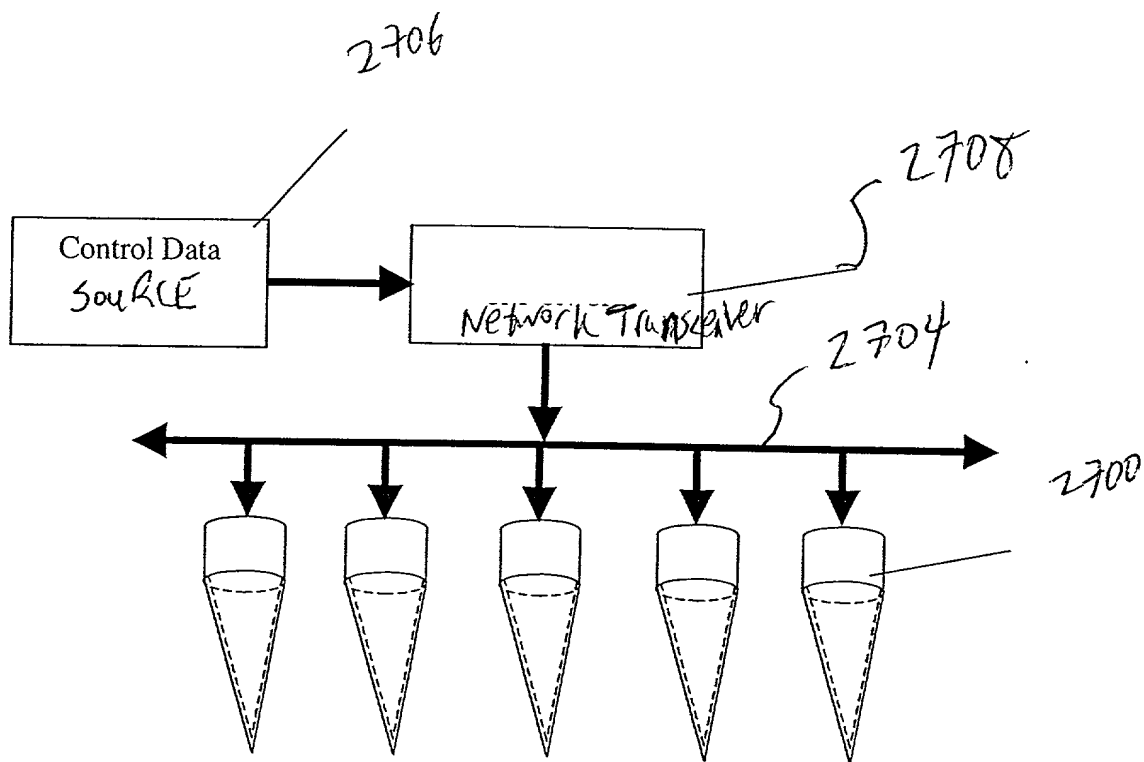


Figure 27

Patent 00000000

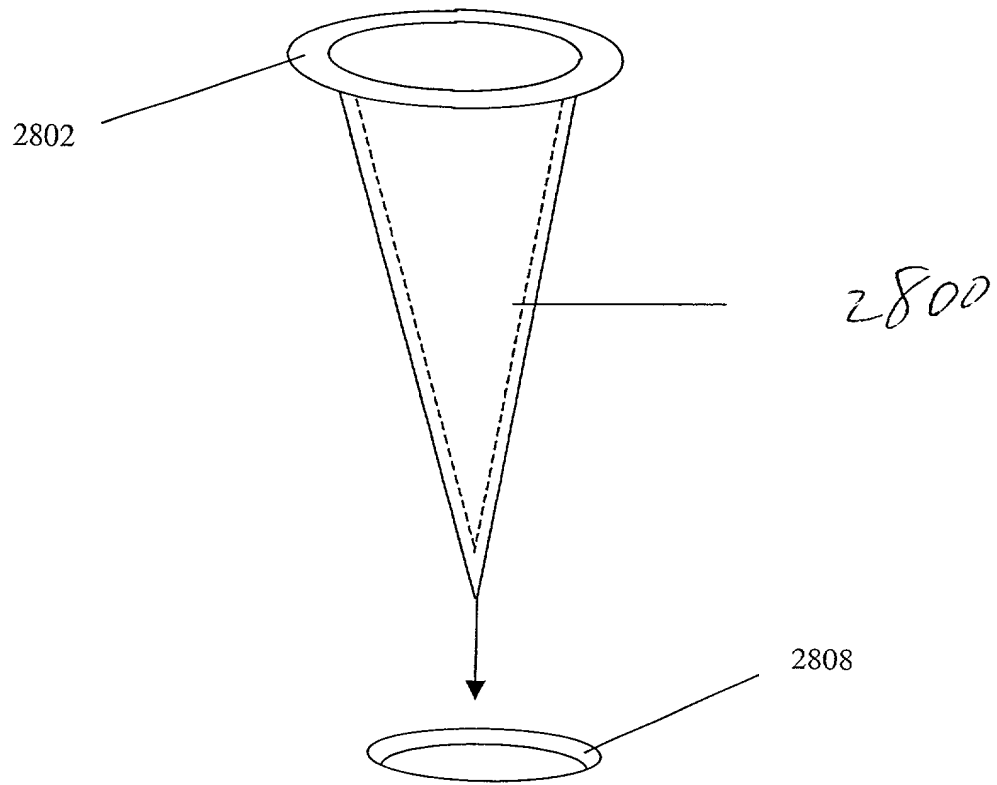


Figure 28

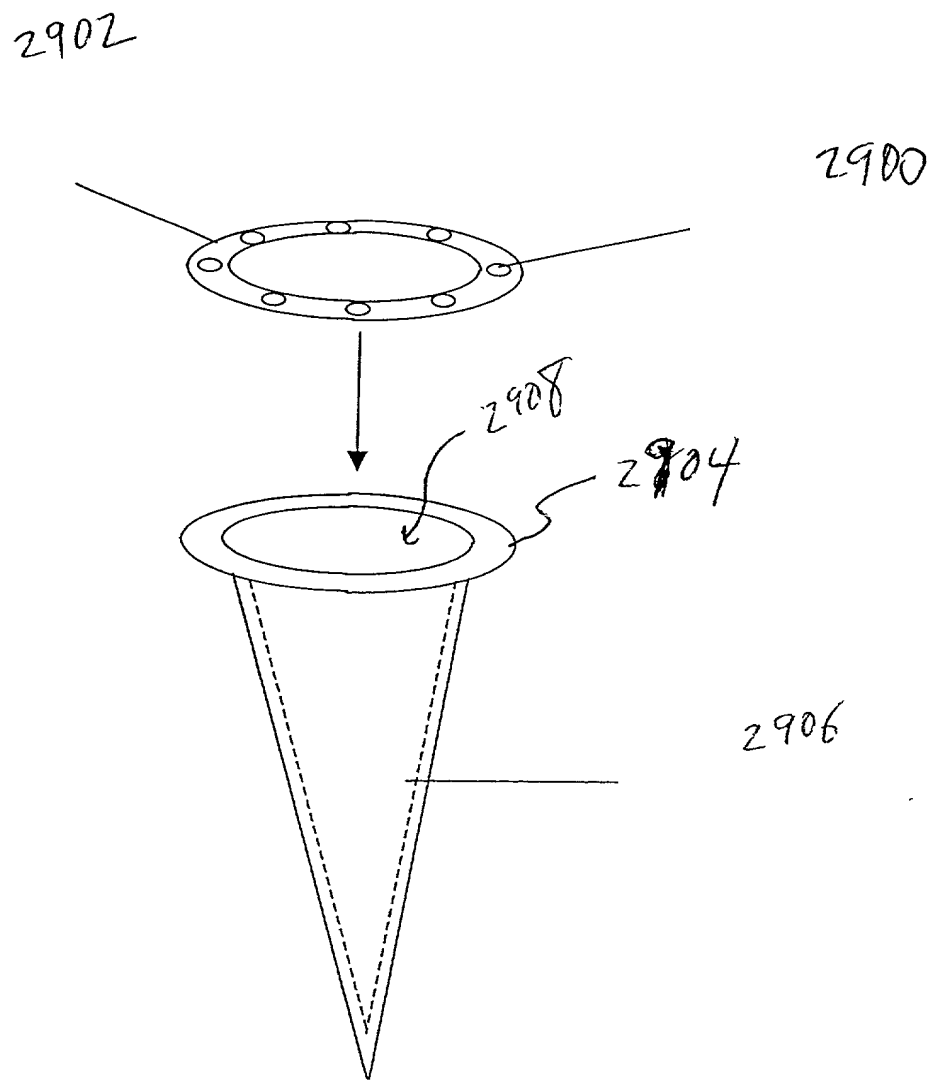


Figure 29

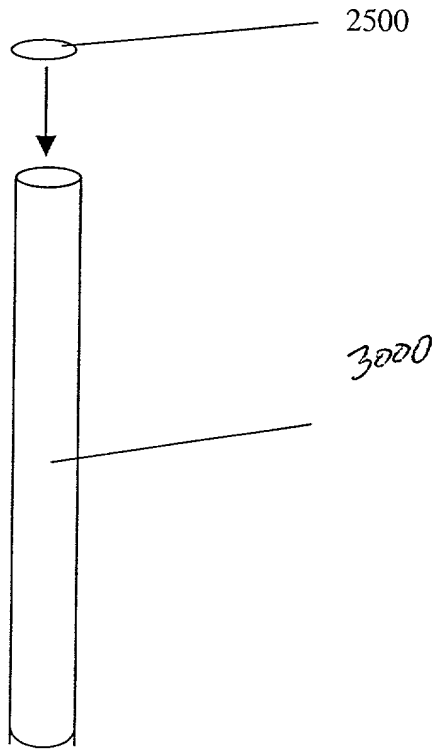


Figure 30

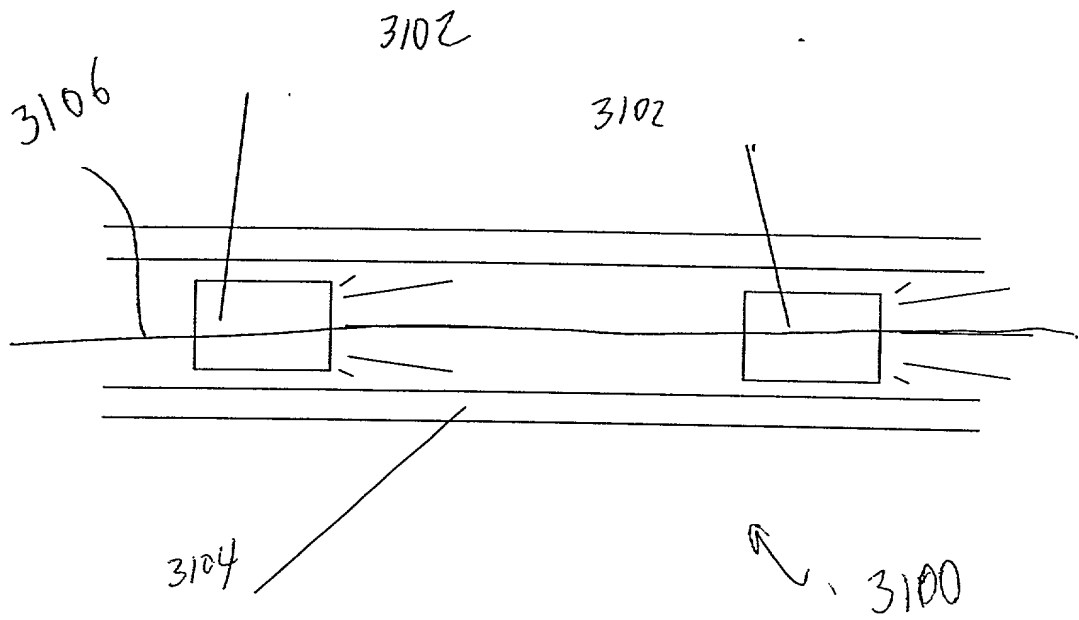


Figure 31